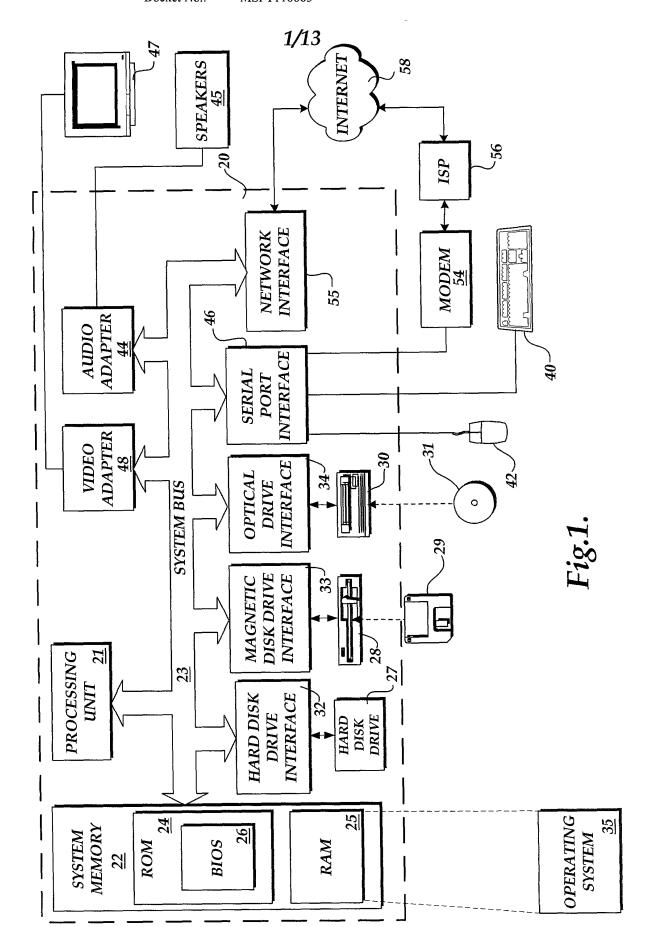
PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE

Inventor:
Docket No.:

Jeffrey E. Stall MSFT116683



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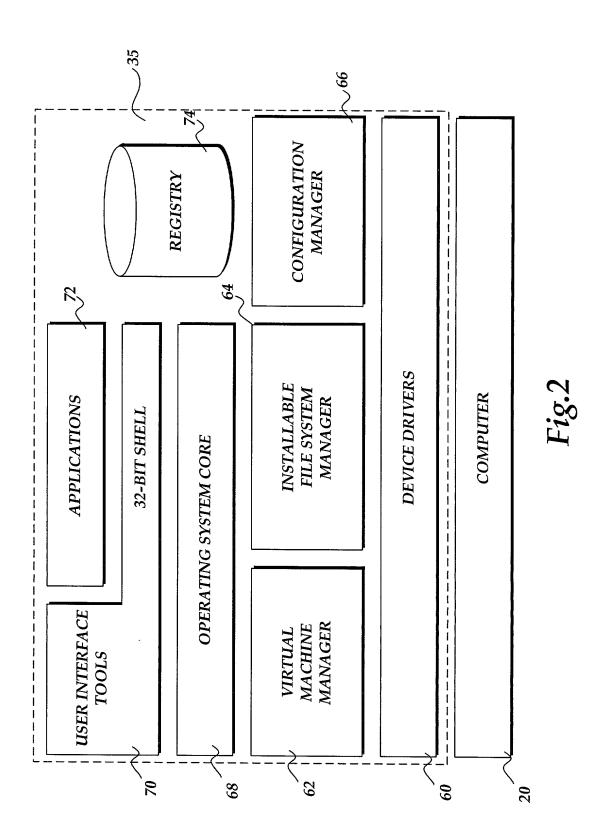
PERFORMANCE RENDERING AND HIT-TESTING OF

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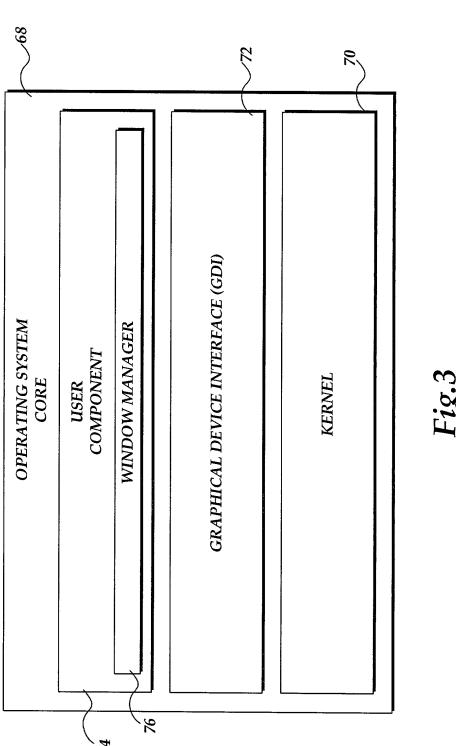
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Title: METHOD AND APPARATUS FOR HIGH-PERFORMANCE RENDERING AND HIT-TESTING OF A WINDOW TREE

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Docket No.:

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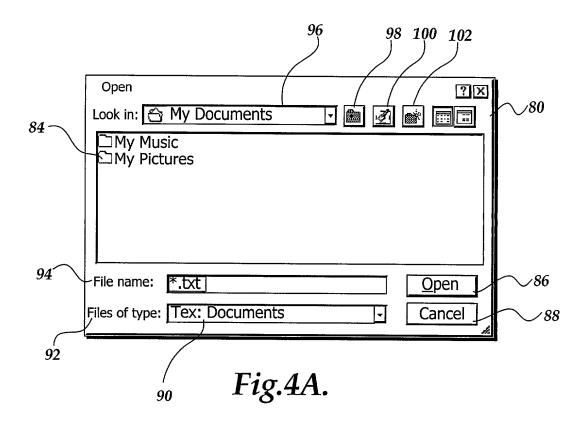
Inventor:

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Docket No.:

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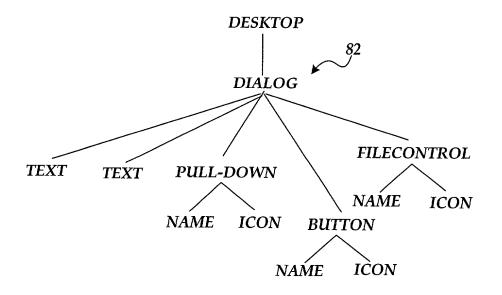


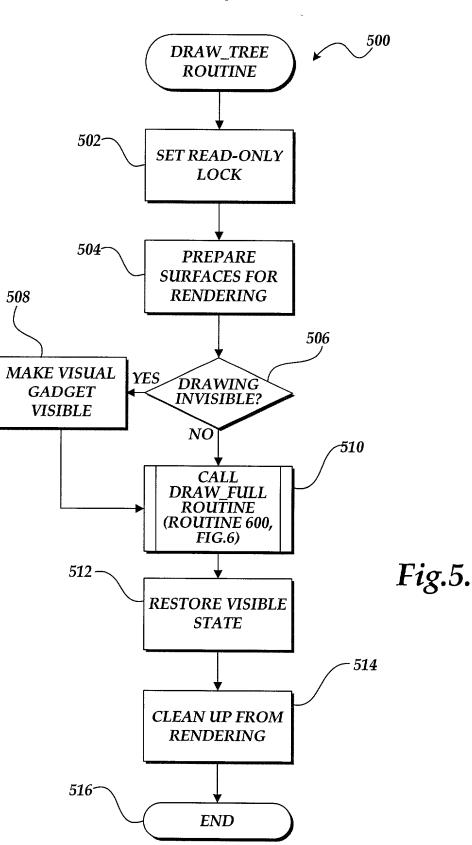
Fig.4B.

PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE

Inventor:
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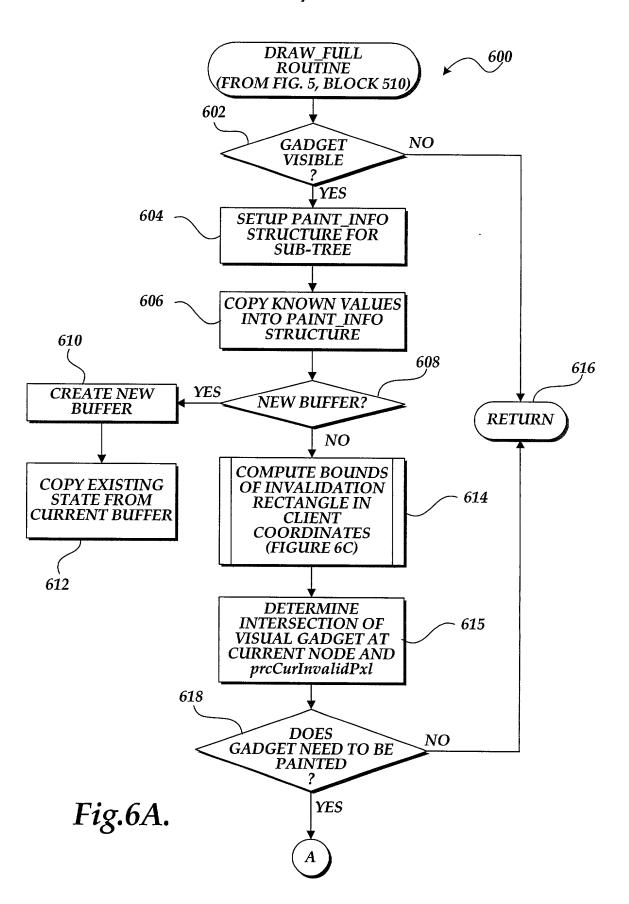
Title: METHOD AND APPARATUS FOR HIGH-

PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE

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PERFORMANCE RENDERING AND HIT-TESTING OF A WINDOW TREE

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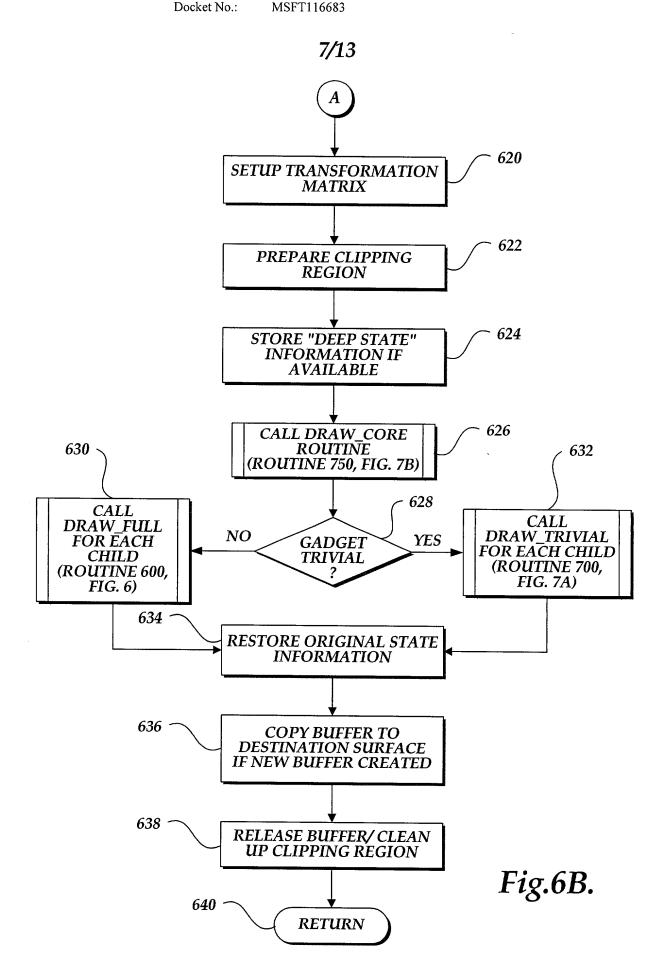
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PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE
Inventor: Jeffrey E. Stall

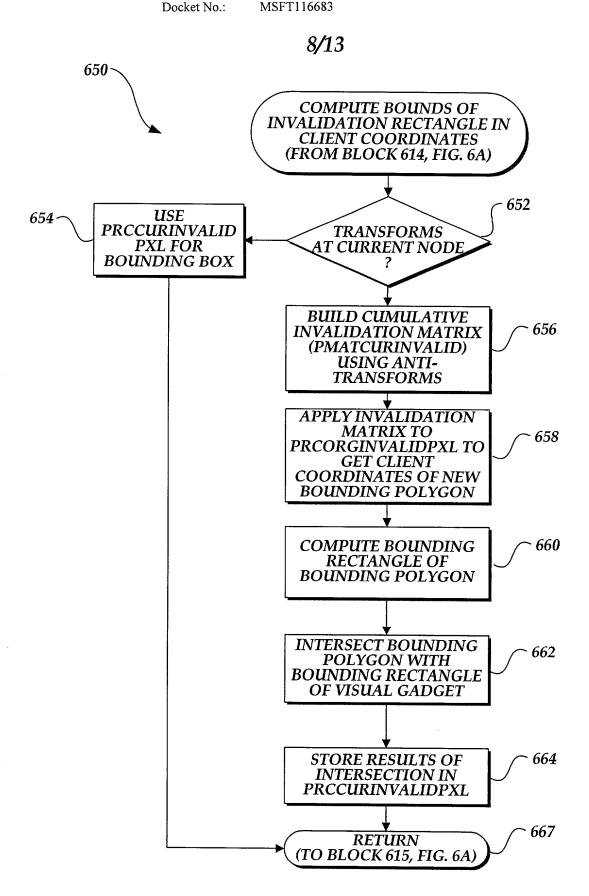


Fig.6C.

PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE

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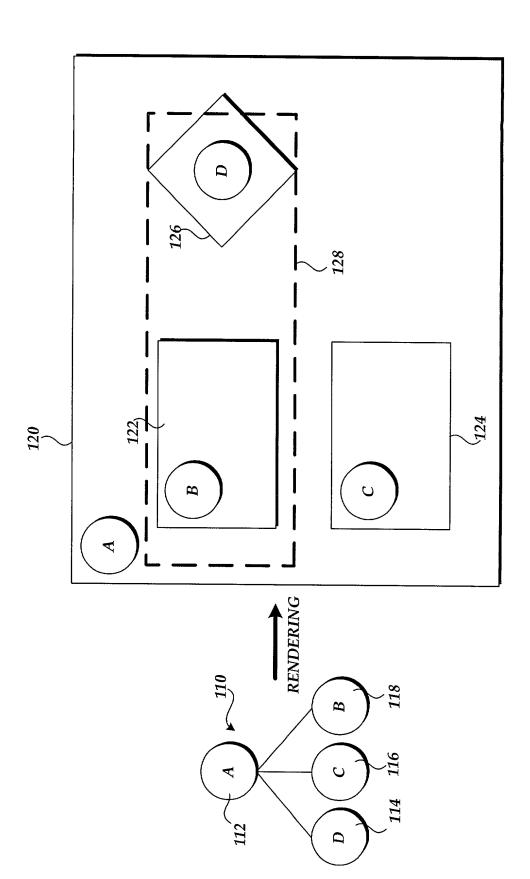
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Title: METHOD AND APPARATUS FOR HIGH-PERFORMANCE RENDERING AND HIT-TESTING OF A WINDOW TREE

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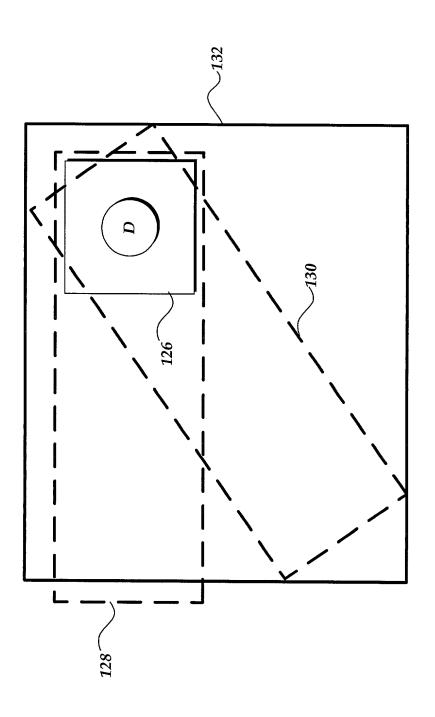
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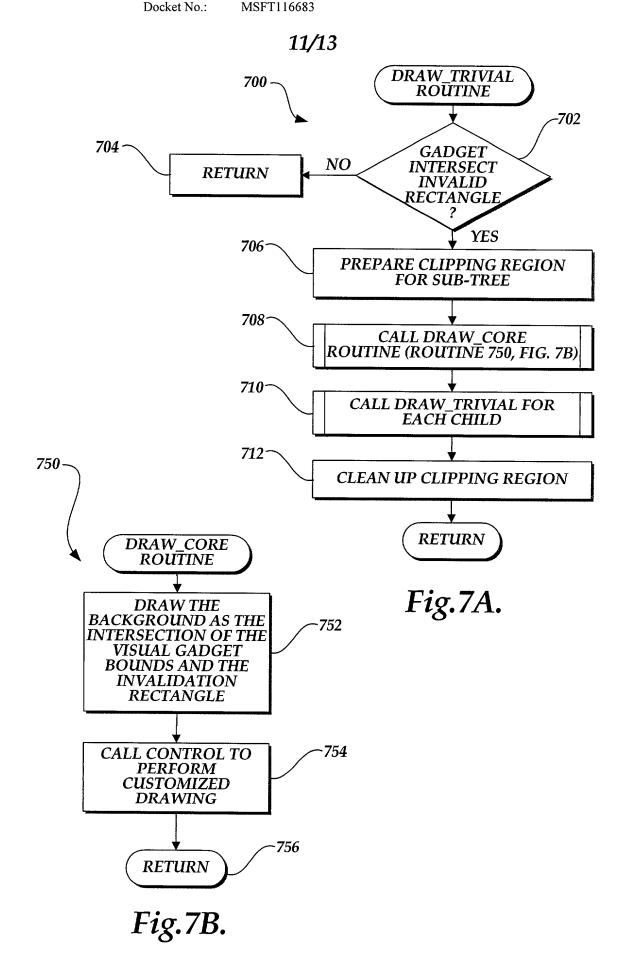




PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE

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PERFORMANCE RENDERING AND HIT-TESTING OF

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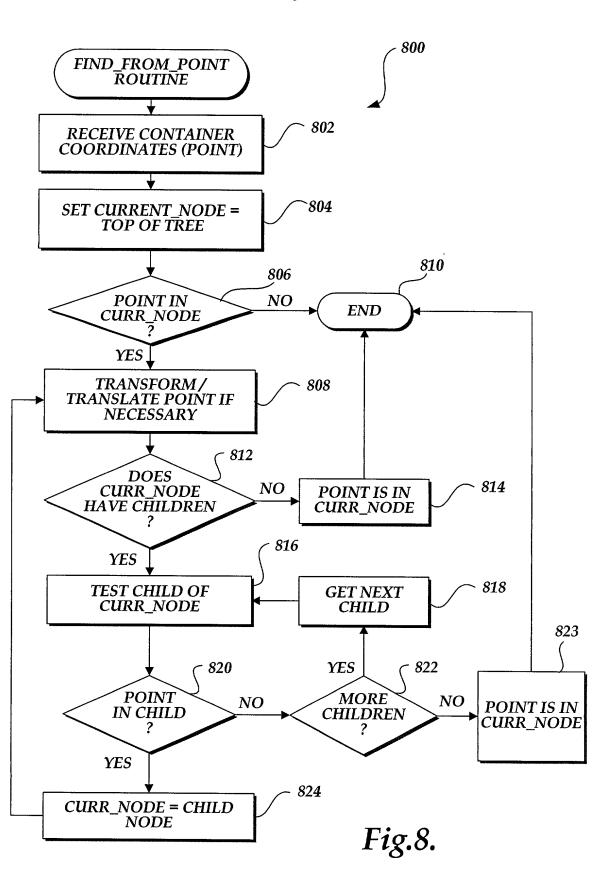
Inventor:

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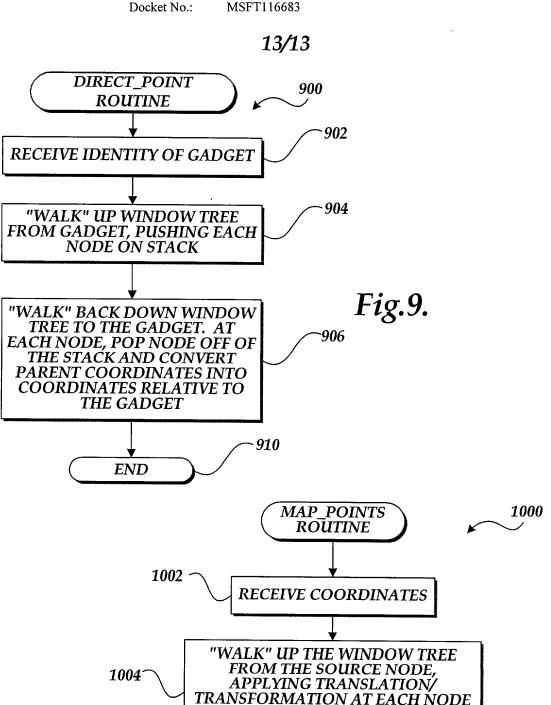


PERFORMANCE RENDERING AND HIT-TESTING OF

A WINDOW TREE

Inventor:

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TO DESTINATION NODE, APPLYING APPROPRIATE TRANSLATIONS/TRANSFORMATIONS AT EACH NODE

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